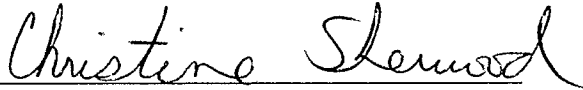


PATENT

Date of Notice  
of Allowance : October 18, 2010

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

*I hereby certify that this correspondence is being electronically filed with the United States Patent and Trademark Office on January 18, 2011 at or before 11:59 p.m. Pacific Time under the Rules of 37 CFR § 1.8.*

  
Christine Sherwood

Applicant : Michael Haubmann  
Application No. : 10/594,344  
Filed : September 26, 2006  
Title : METHOD FOR CONTROLLING AN IMAGING BEAM PATH WHICH  
IS TAPPED OFF FROM A FILM RECORDING BEAM PATH OF A  
MOVIE CAMERA  
  
Grp./Div. : 2878  
Examiner : William C. Dowling  
  
Docket No. : 58444/M521

Confirmation No. 3801

**COMMENTS ON STATEMENT OF REASONS FOR ALLOWANCE**

Mail Stop Issue Fee  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Post Office Box 7068  
Pasadena, CA 91109-7068  
January 18, 2011

Commissioner:

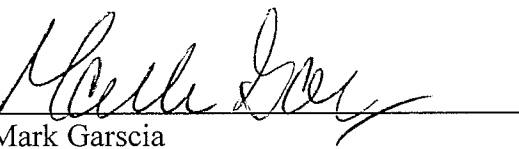
Reasons for allowance are only warranted in instances in which "the record of the prosecution as a whole does not make clear his or her reasons for allowing a claim or claims."  
(37 CFR § 1.104(e))

Applicant believes the Examiner's stated reasons for allowance are unnecessary. The applicant does not necessarily agree with each statement in the reasons for allowance. While applicant agrees that the claims are allowable, applicant does not acquiesce with each statement in the reasons for allowance, that patentability requires each stated feature exactly as expressed by the Examiner, nor that each stated feature is required for patentability. In particular,

**Appln No. 10/594,344**  
**Amdt date January 18, 2011**

Applicant notes that the Reasons for Allowance refer to clamping jaws coupled to the lamp base "in a force-fitting and/or interlocking manner," but this limitation was removed from independent claim 31 in the last amendment.

Respectfully submitted,  
CHRISTIE, PARKER & HALE, LLP

By   
Mark Garscia  
Reg. No. 31,953  
626/795-9900

MEG/cks

CKS PAS933181.1-\*01/18/11 8:39 AM